

Message Text

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15

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FM USMISSION EC BRUSSELS

TO ERDA WASHDC

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AMEMBASSY BONN

UNCLAS EC BRUSSELS 02654

ERDA PASS N. SIEVERING,AIA,E. DELANEY,NRA,AND R ROBERTS,ANE

E.O. 11652: N/A

TAGS: TECH

SUBJECT: ON GOING DRAGON HTGR METALS PROGRAM DISCUSSIONS

1. ERDA/BRUSSELS HAS RECEIVED THE FOLLOWING TELEX
START TEXT: FROM: PROF.DR H NICKEL,KFA-IRW. WE WOULD LIKE TO
INVITE YOU TO A DRAGON METALS INFORMATION MEETING (DISCUSSION OF
IMPORTANT TOPICS AND LATEST RESULTS) AT KFA,JAE LICH,SITZUNGS-
SAAL DES VERWALTUNGSGEBAEUDES ON THURSDAY AND FRIDAY,MARCH 25
AND 26, 1976.

AGENDA:

THURSDAY,MARCH 25

9:00 HRS - INTRODUCTIN BY PROF NICKEL,KFA,AND DR. GRAHAM,DRAGON
PROJECT.

9:30 HRS - BEHAVIOR OF MATERIALS FOR THE STEAM CYCLE AND FOR
ADVANCED SYSTEMS,DISCUSSION OF THE FOLLOWING POINTS: OXIDE SCALE
FORMATION - STABLE,UNSTABLE OXIDE LAYERS,COBALT IN OXIDE LAYERS:
CARBON DIFFUSION INTERNAL OXIDATION: STRUCTURAL STABILITY

13:00 HRS - LUNCH

14:30 HRS - CONTINUATION -- MECHANICAL BEHAVIOR,DIFFERENCES
BETWEEN BEHAVIOR IN AIR AND IN HTR-HELIUM, STATISTICS OF MECHA-
NICAL BEHAVIOR,POST EXPOSURE MECHANICAL TESTING; GAS COMPOSITON,
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STANDARD COMPOSITION FOR STEAM CYCLE HTR,HHT,NPH,EFFECT OF CHANGES

IN GAS COMPOSITION ON SPECIMEN BEHAVIOR, EXPERIMENTAL DIFFICULTIES.

FRIDAY, MARCH 26

9:00 HRS - PLANNED PROGRAMS - OBJECTIVES FOR PROGRAMS; PROGRAM FOR
THTR; PROGRAM FOR ADVANCED SYSTEMS; PRIORITY OF ALLOYS; EXTENT
OF STATISTICAL WORK

12:00 - LUNCH

PLEASE CONFIRM YOUR PARTICIPATION TO MY OFFICE (TEL. NO 02451/
615565) AND INFORM ABOUT NECESSARY ARRANGEMENTS. REGARDS.
END TEXT.

2. ERDA GUIDANCE ON REPLY TO TELEX REQUESTED.

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